

Calculus: Concepts and Applications

Correlations available at www.keypress.com/kentucky. Years of success with AP Calculus students earned Paul Foerster a Presidential Award for Excellence in Mathematics Teaching. Calculus: Concepts and Applications is the curricula he uses to prepare students for success on the Advanced Placement Exams. This textbook makes it easier to organize your teaching and improves learning outcomes by presenting calculus as a study of just four fundamental concepts-limits, derivatives, definite integrals, and indefinite integrals. With just four main ideas on which to focus, your students will find the scope of calculus more manageable, and they'll have an easier time understanding, connecting, and remembering important concepts.

Teacher Edition

Essential Items

Ancillary Items

Free with Purchase items**ISBN****9781559536547**Contract Price

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Grade

11, 12

TYPE

P1

Copyright

2005

Author

Paul Foerster

Edition

2nd

Content

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Readability

Lexile 1340

Accessibility

Nimas

Research

Evaluation Tool for Basal Instructional Materials
Mathematics (2009 – 2015)

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	Calculus: Concepts and Applications			
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	Copyright - 2005	Edition - 2nd	Readability - Lexile 1340	
	Course - Calculus, AP Calculus		Grade(s) - 11, 12	
Teacher Edition ISBN if applicable				

Overall Recommendation: Overall Strengths, Weaknesses, Comments: A calculus class is beyond the scope of the Program of Studies. This book has been reviewed and is on the College Board example list of approved texts.	Recommended as BASAL if this box is not checked, the evaluators have chosen NOT recommend as basal
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NIMAC Accessibility N
 Ancillary No
 Free with Purchase Yes
 Research No

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